

Fig. 2

Figure 3 (i)

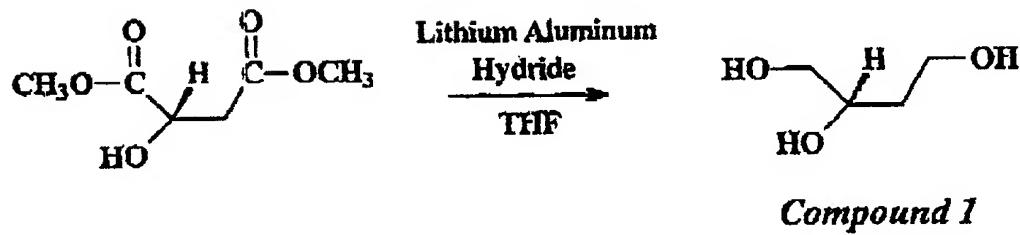
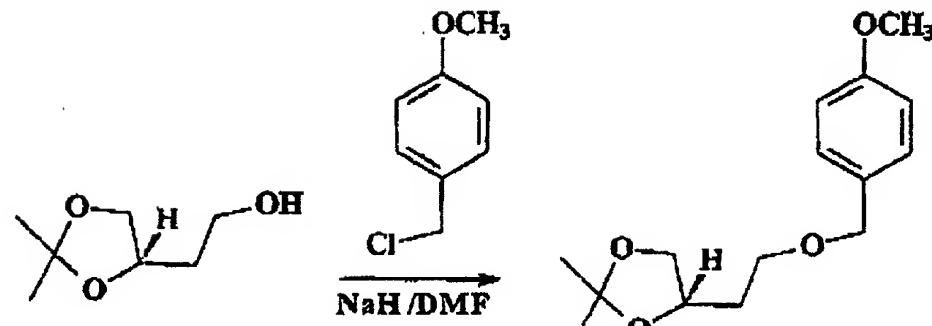
*Compound 2**Compound 3*

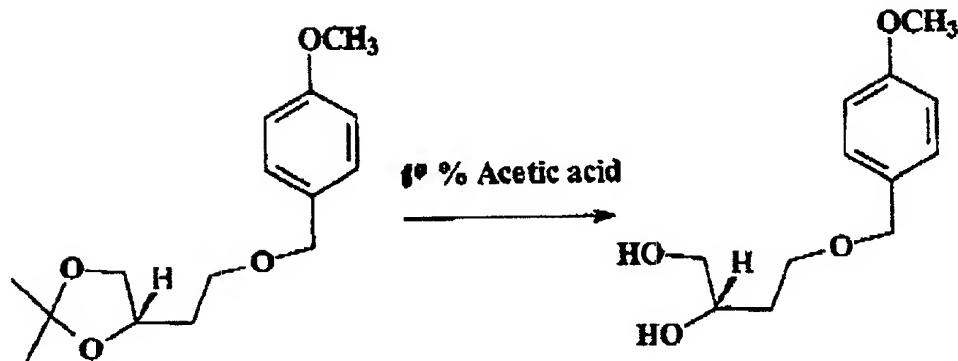
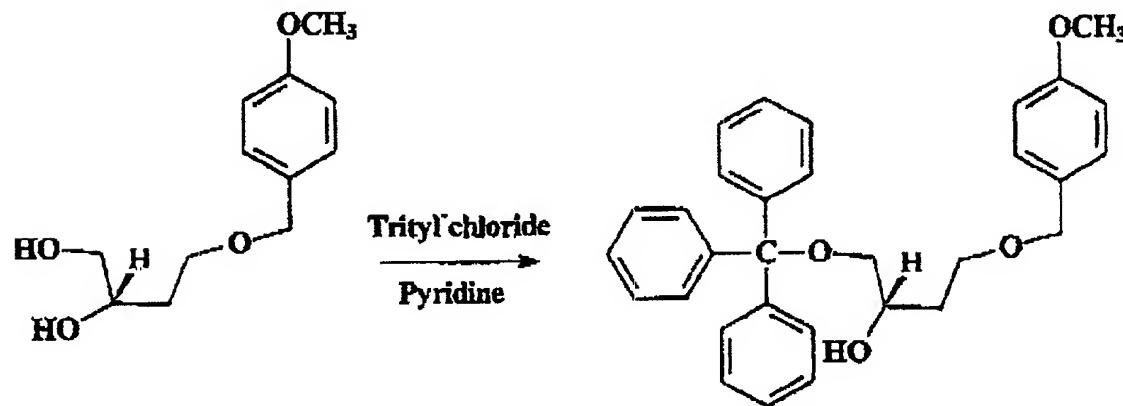
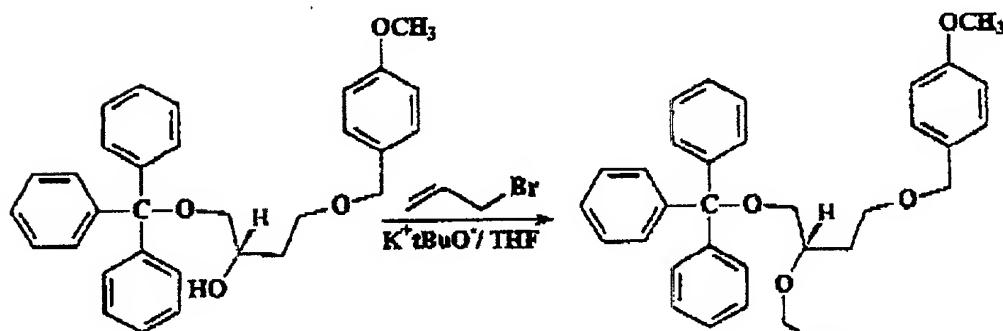
Figure 3 (ii)**Compound 4****Compound 5****Compound 6**

Figure 3 (iii)

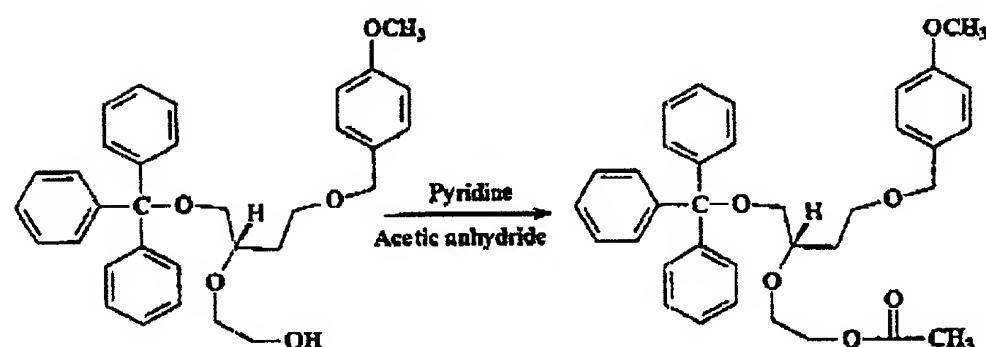
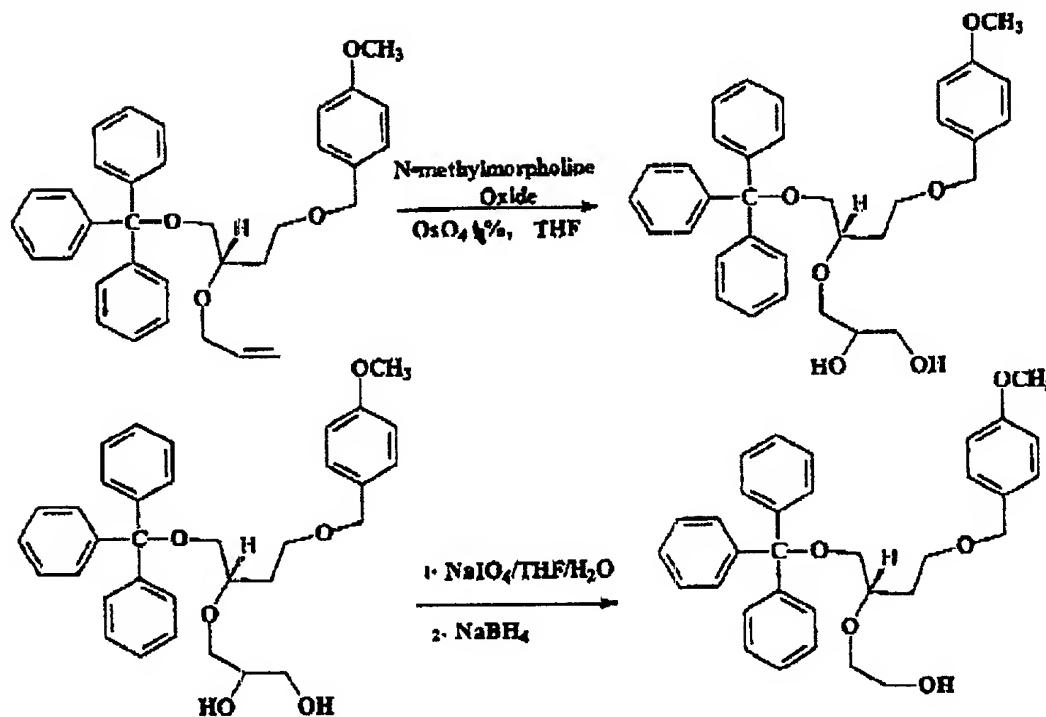
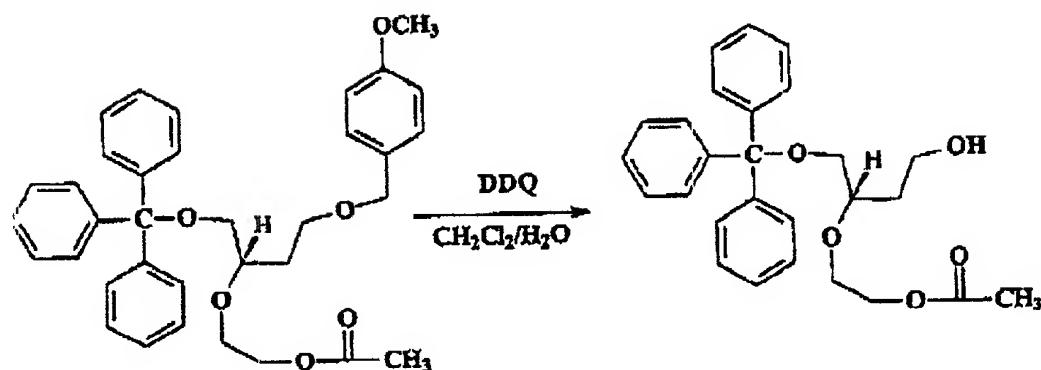


Figure 3 (iv)



Compound 9

Figure 4a (i)

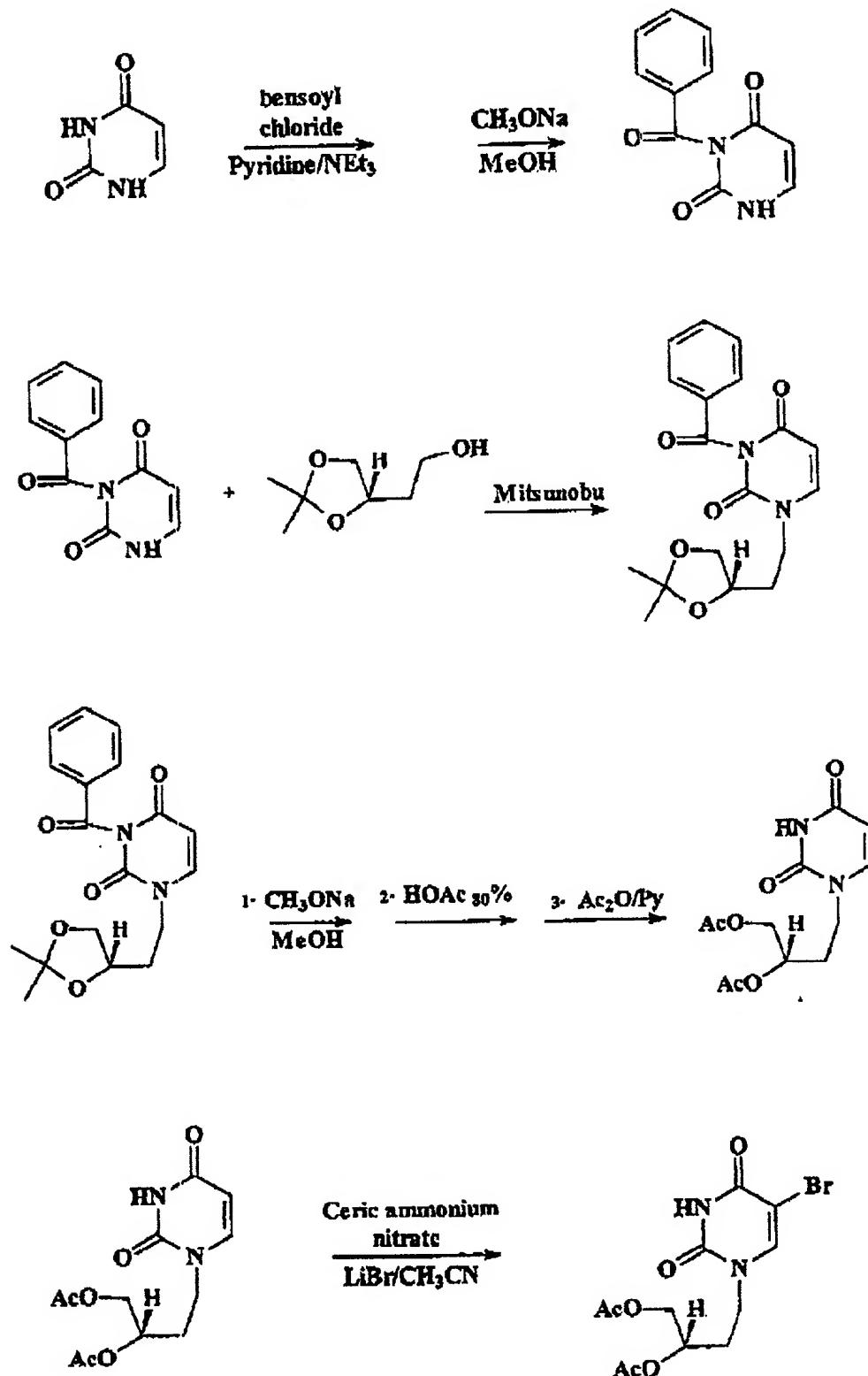


Figure 4a (ii)

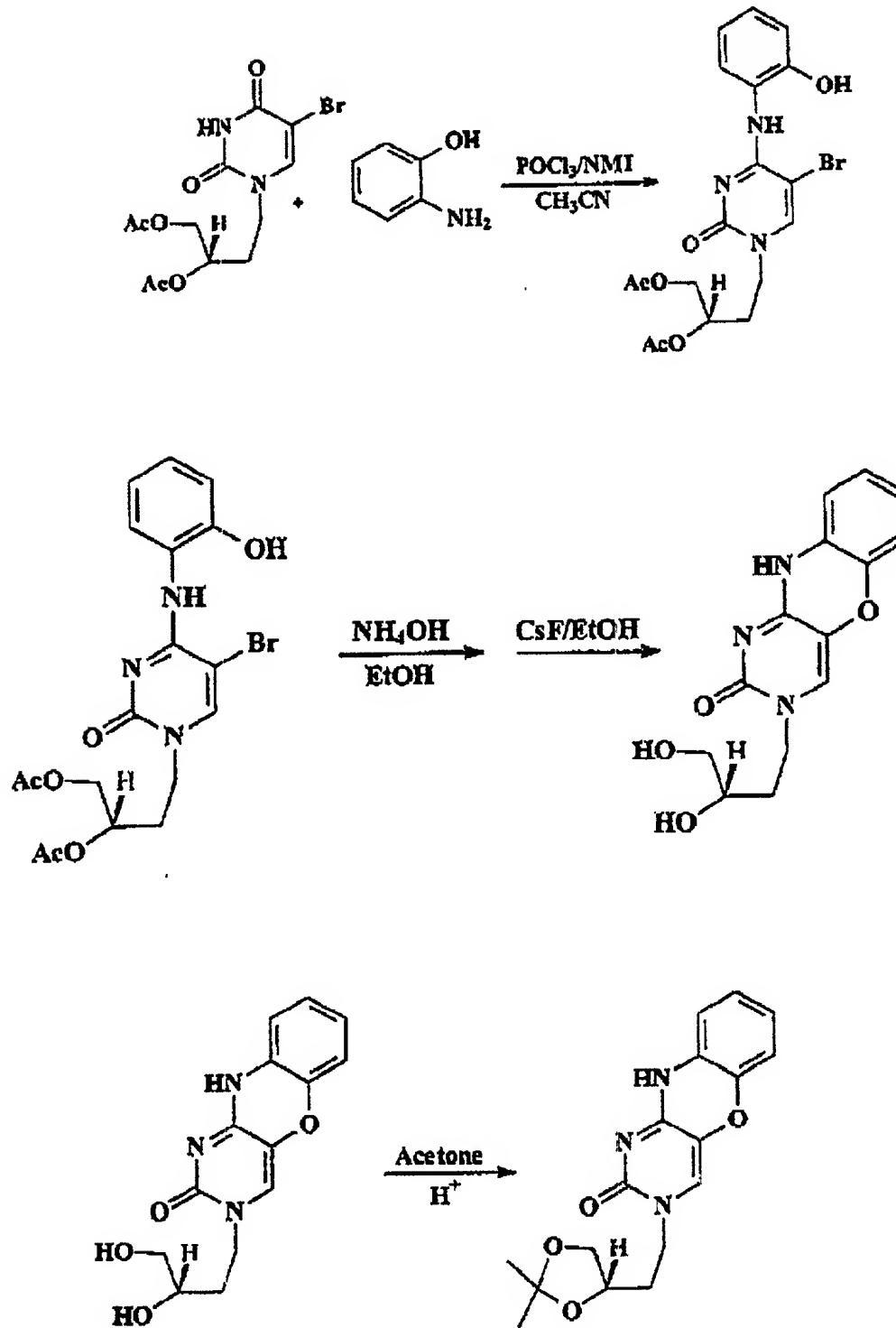


Figure 4a (iii)

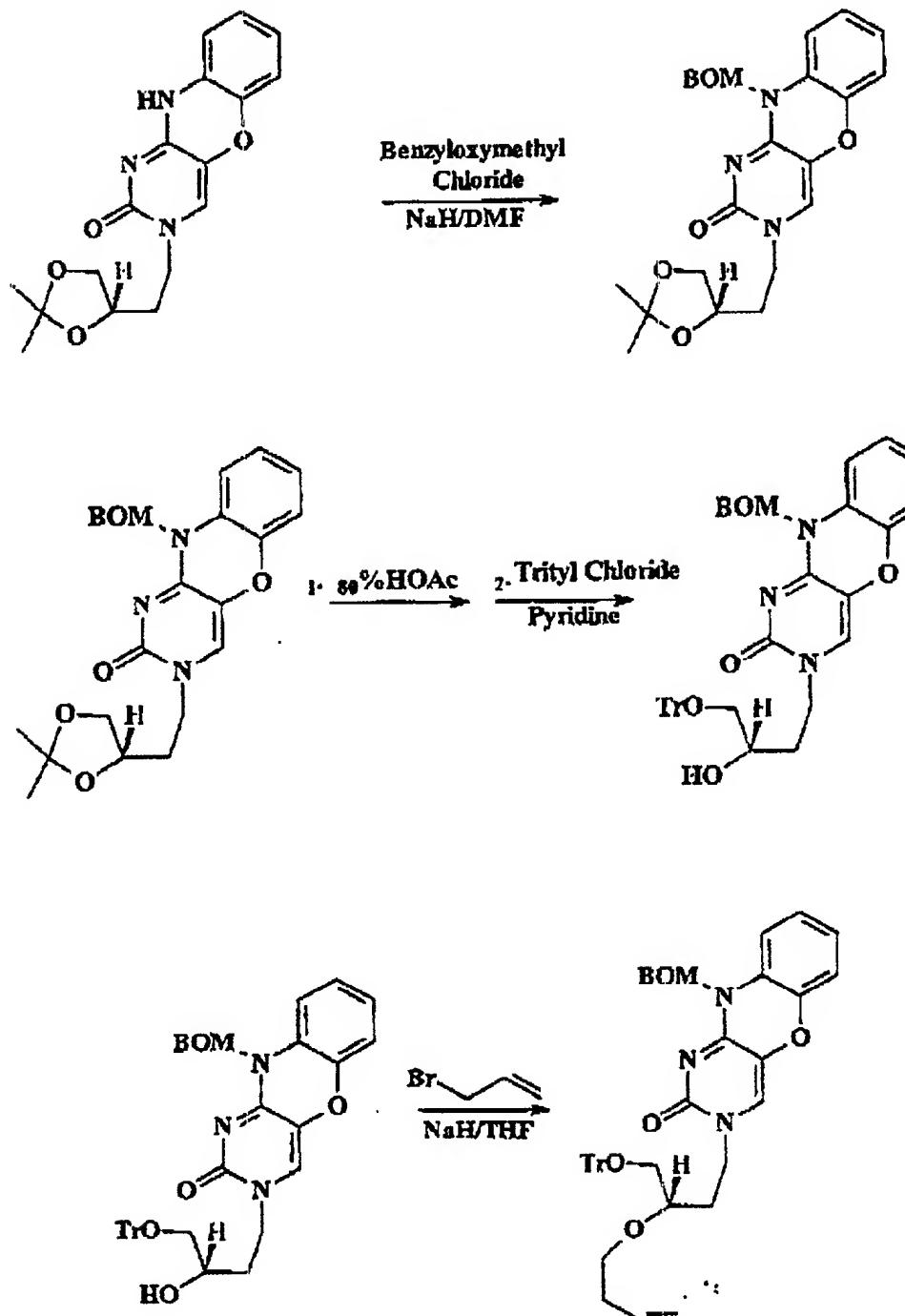


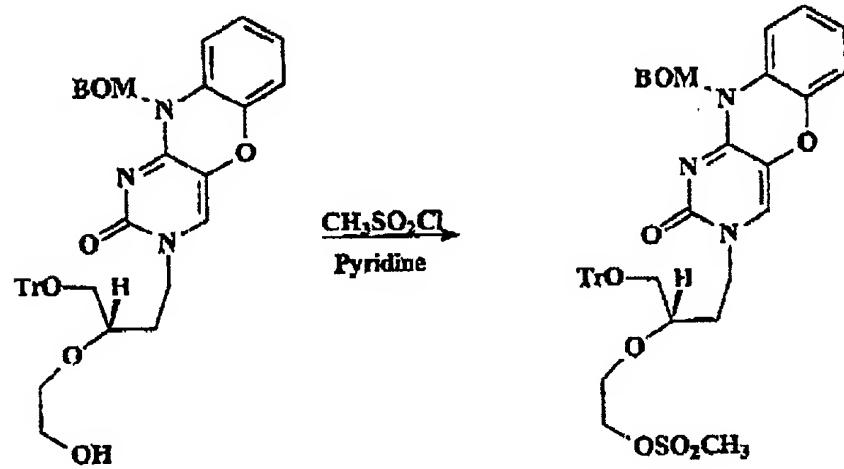
Figure 4a (iv)

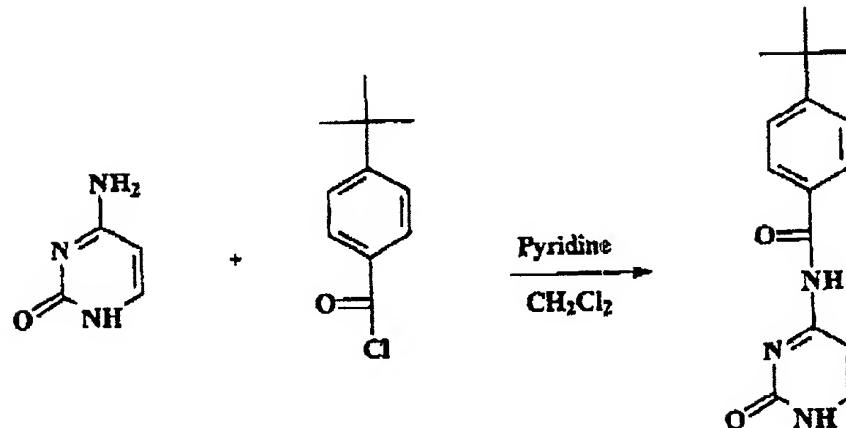
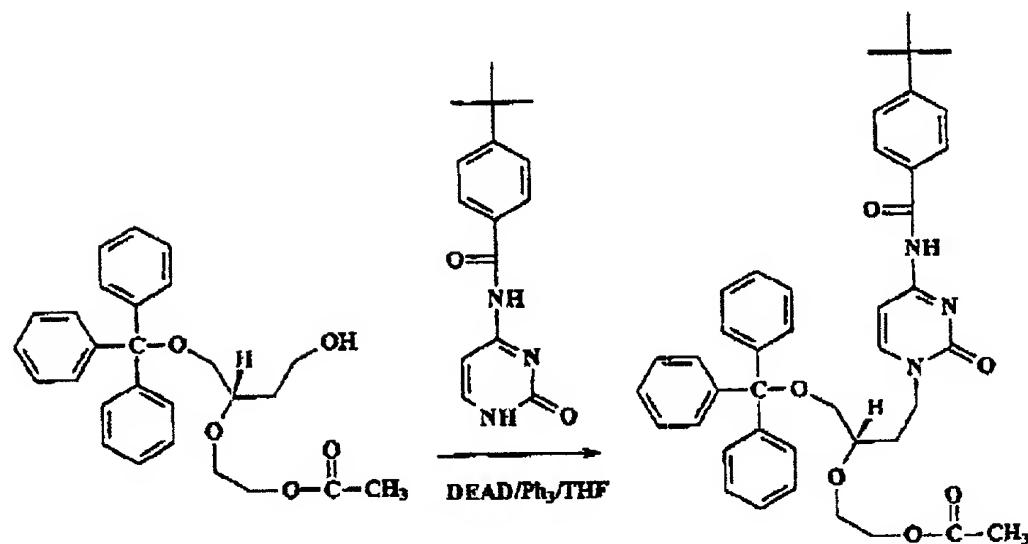
Figure 4b (i)**Compound 25****Compound 9****Compound 26**

Figure 4b (ii)

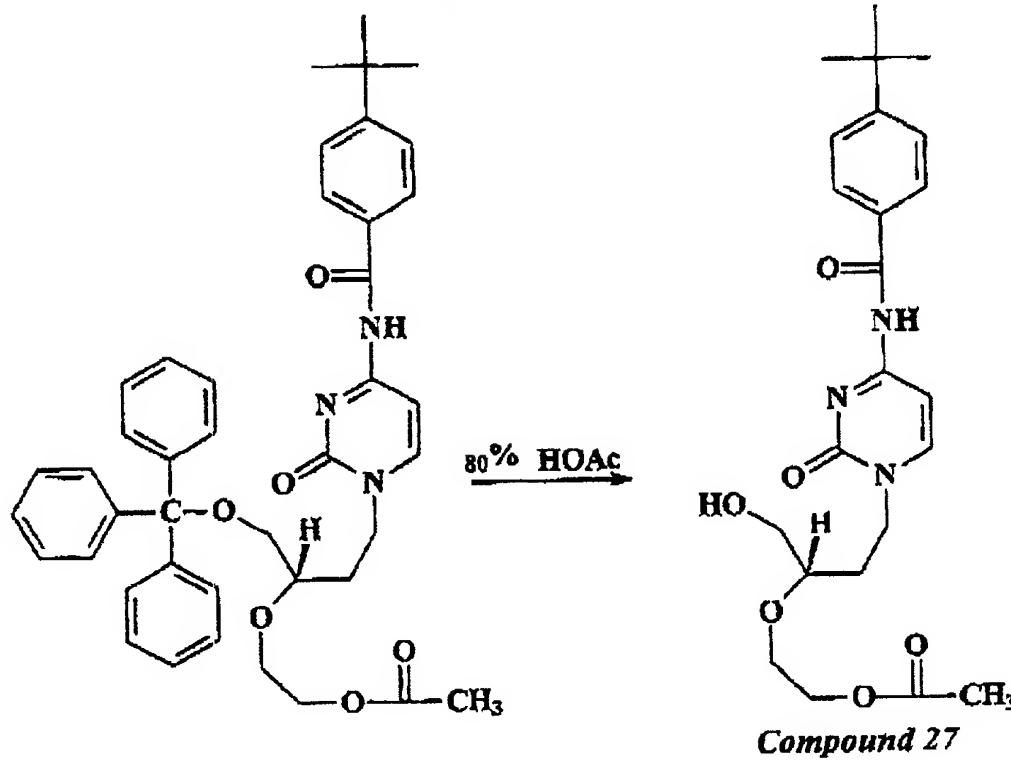
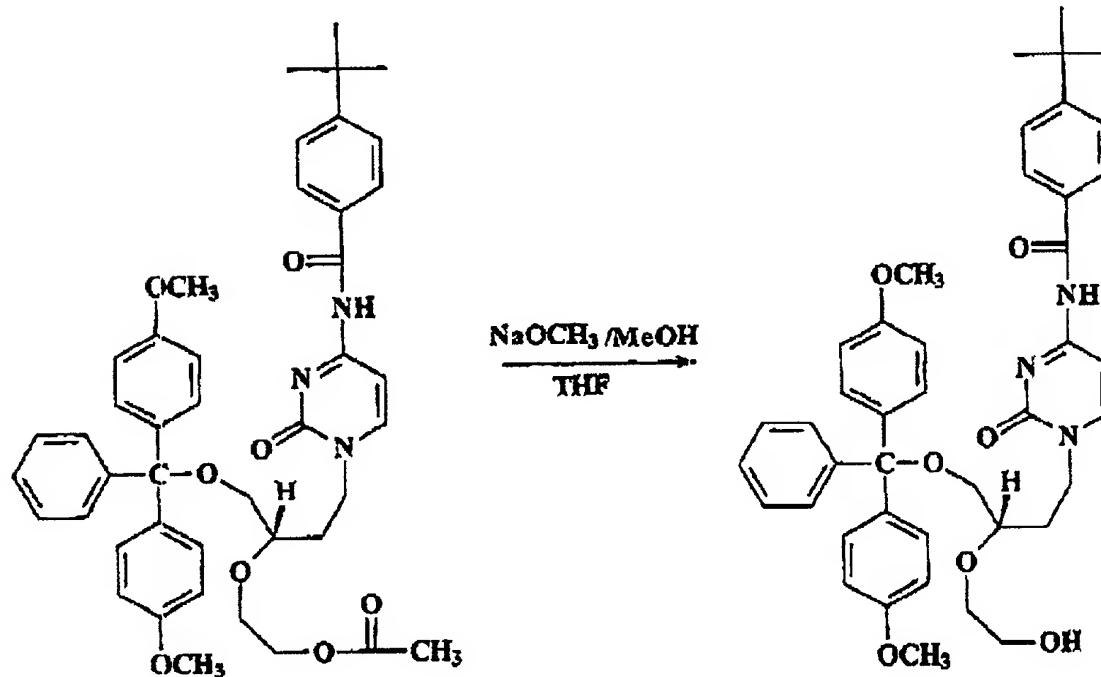
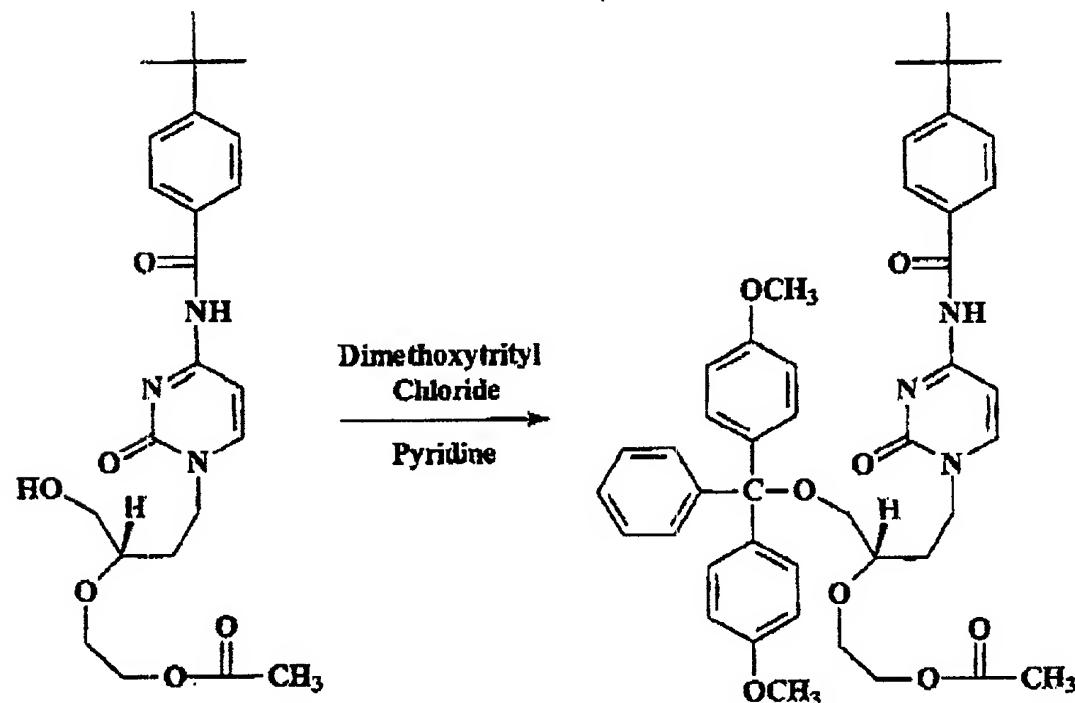


Figure 4b (iii)



Compound 28



Compound 29

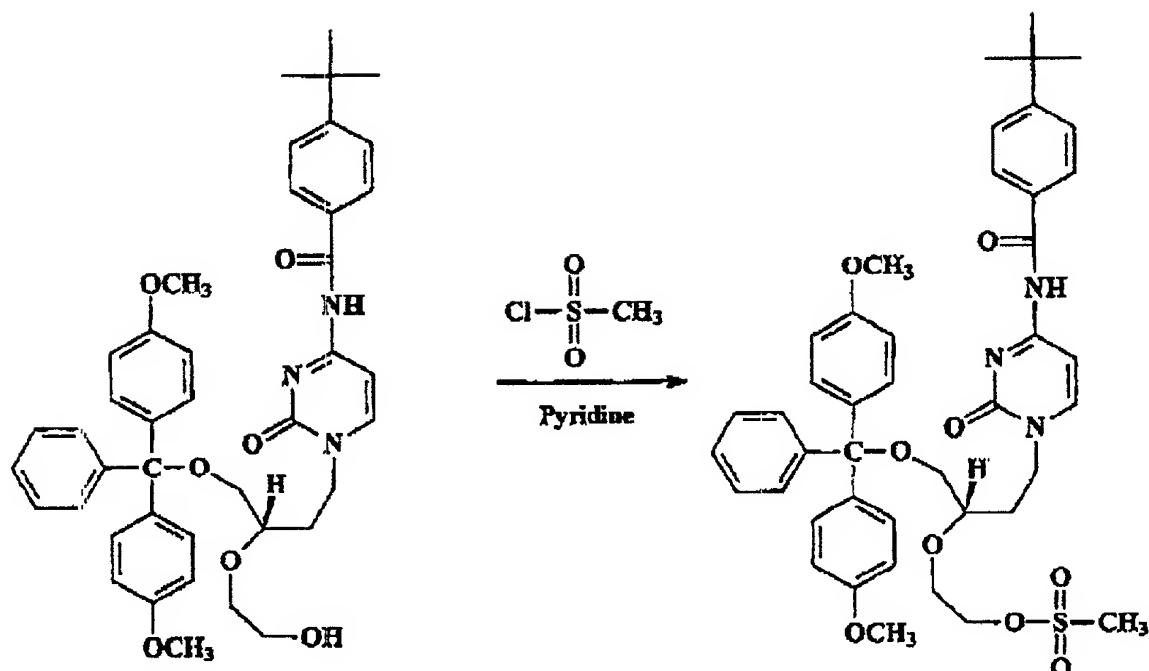
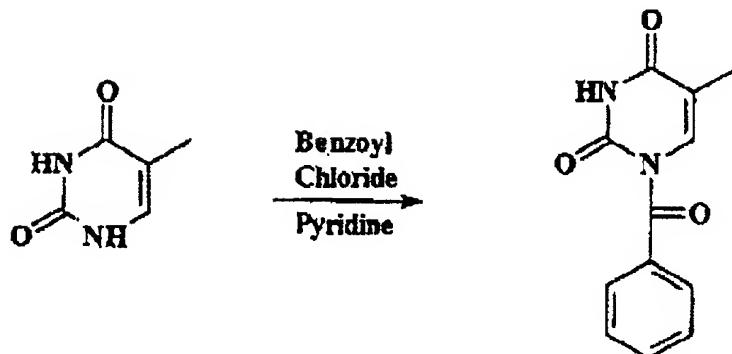
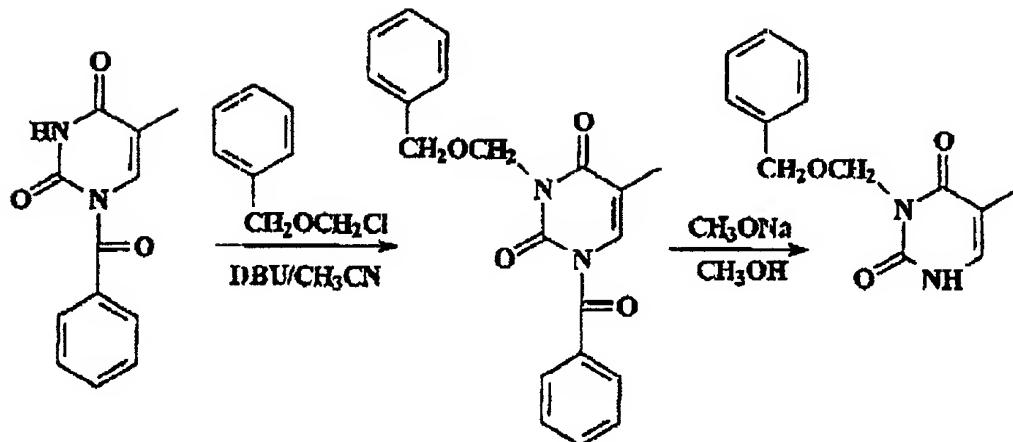
Figure 4b (iv)**Compound 30**

Figure 5 (i)

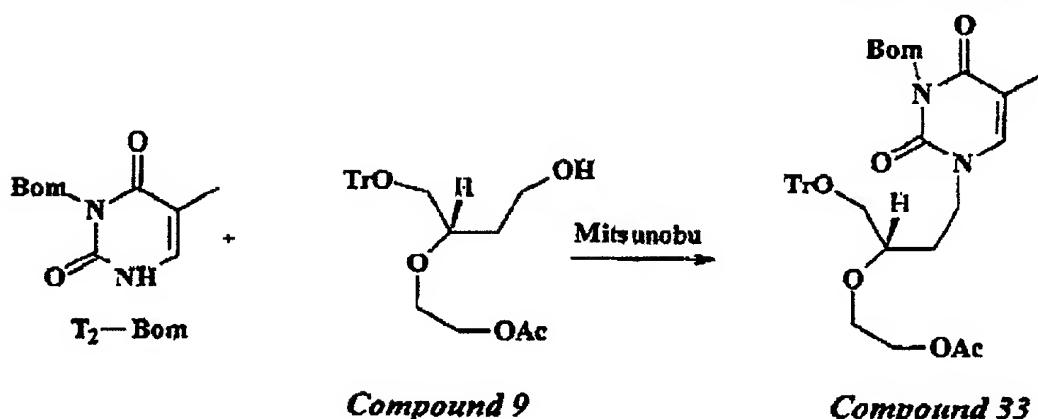


Compound 31



Compound 31

Compound 32



Compound 9

Compound 33

Figure 5 (ii)

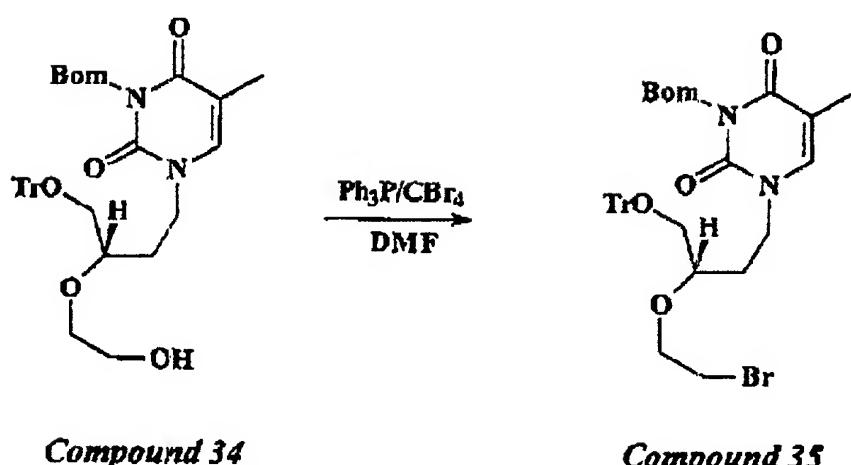
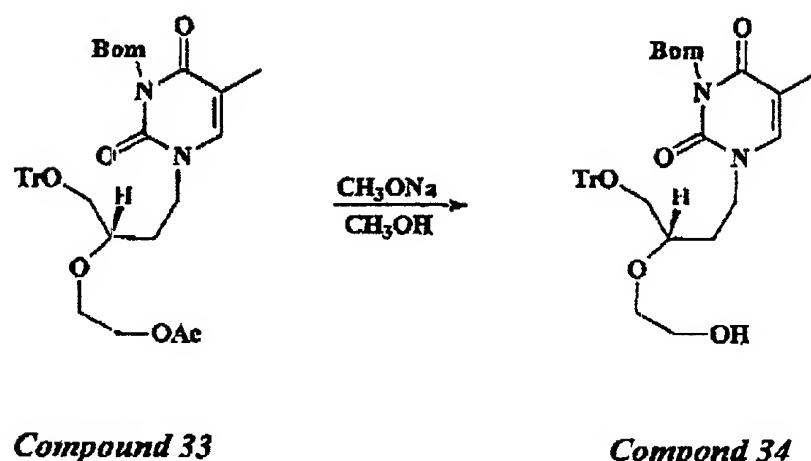
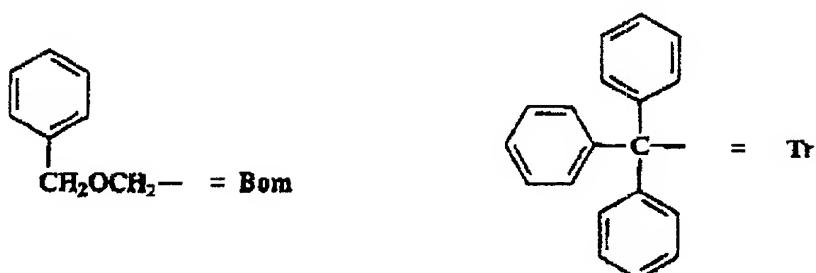
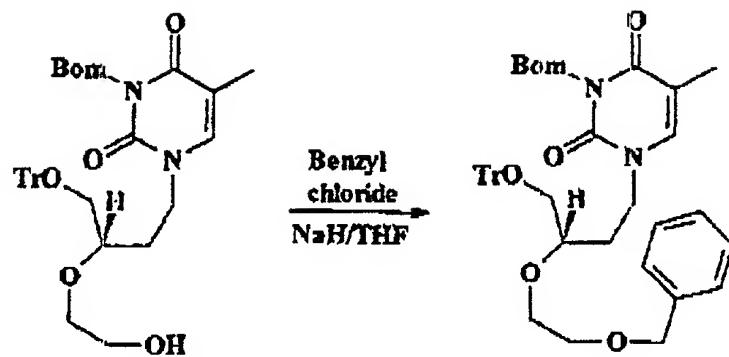
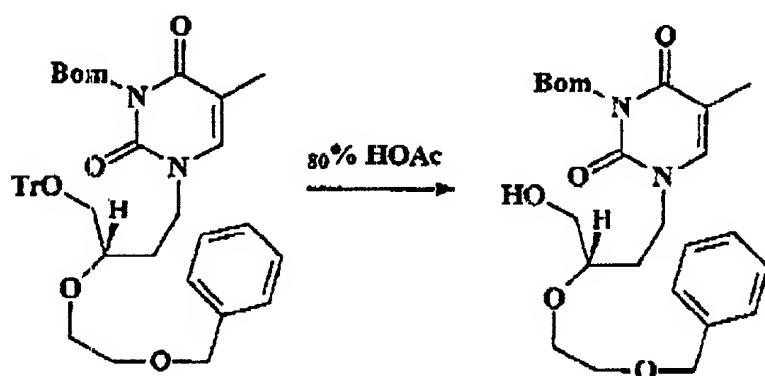


Figure 6 (i)



Compound 34

Compound 36



Compound 36

Compound 37

Figure 6 (ii)

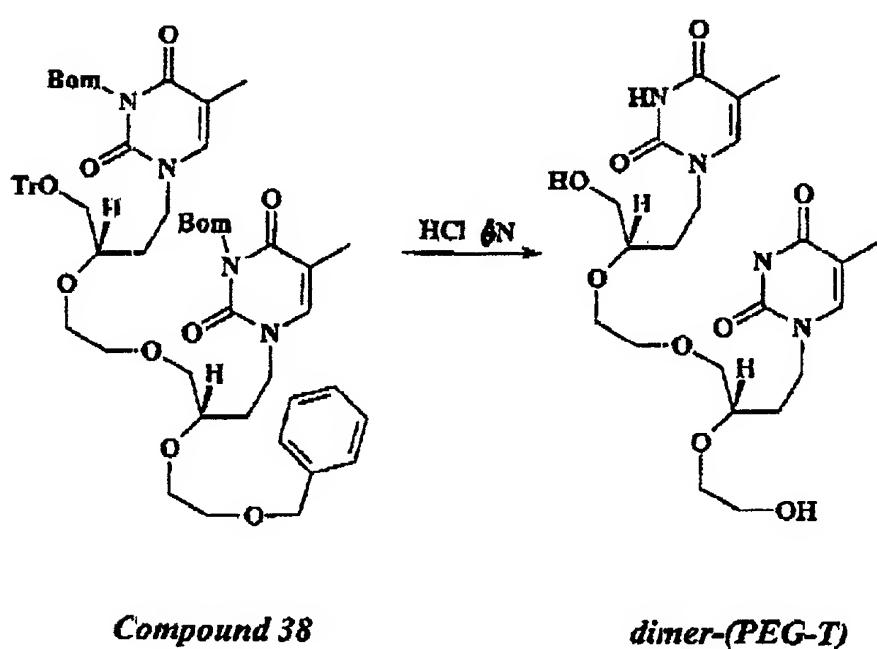
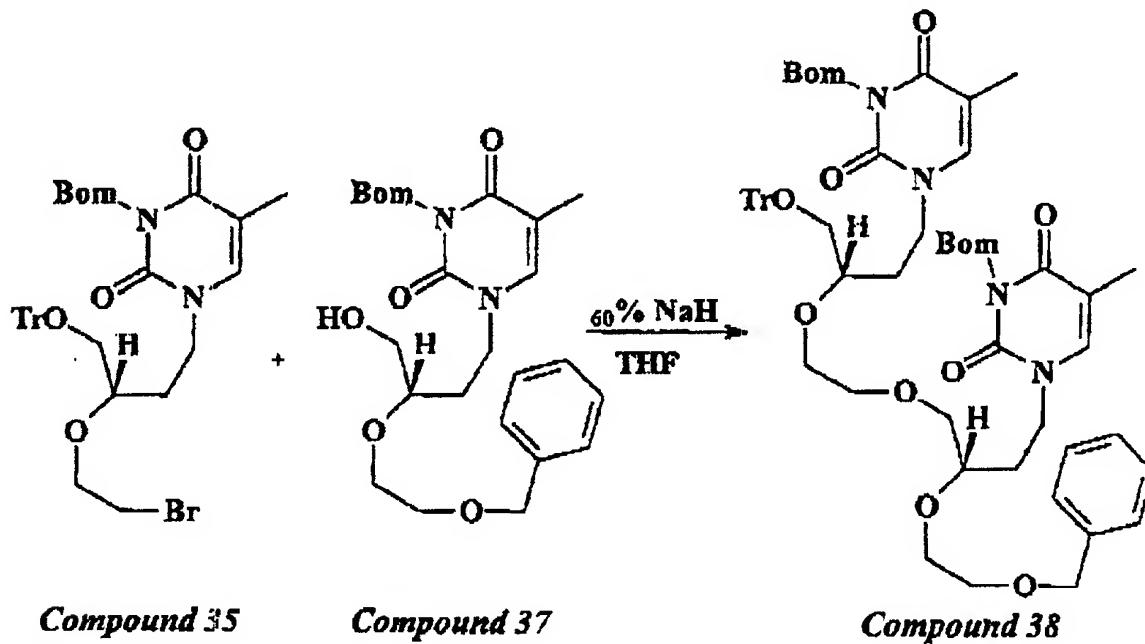
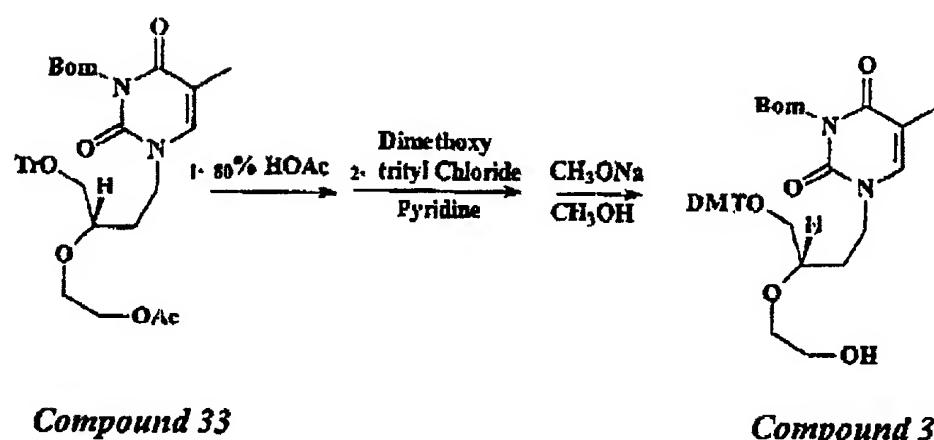


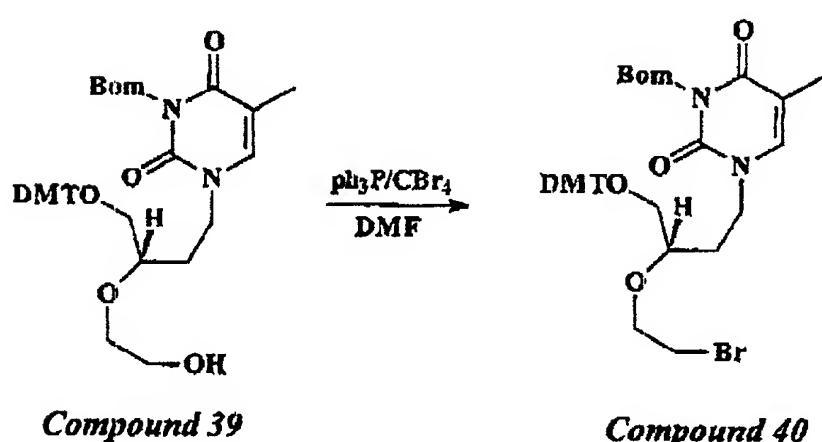
Figure 7a



Compound 33

Compound 39

Figure 7b



Compound 39

Compound 40

Figure 7c

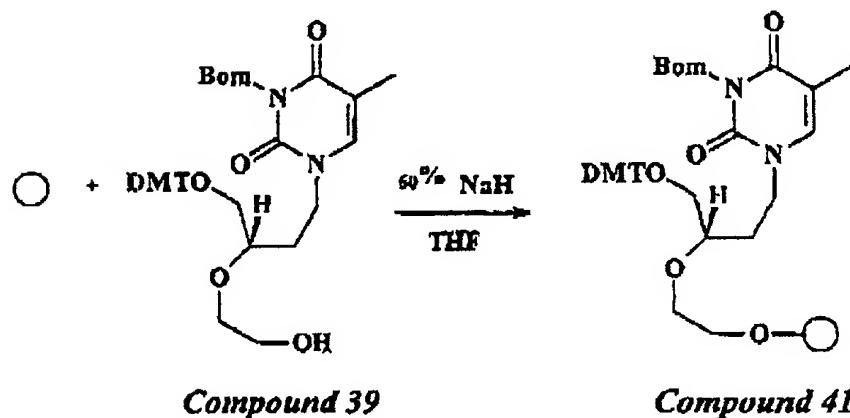
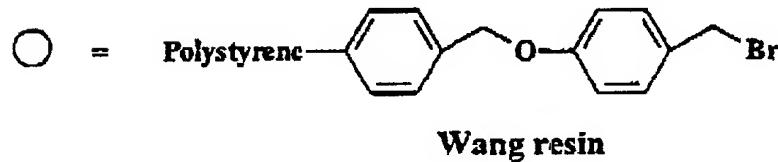


Figure 7d

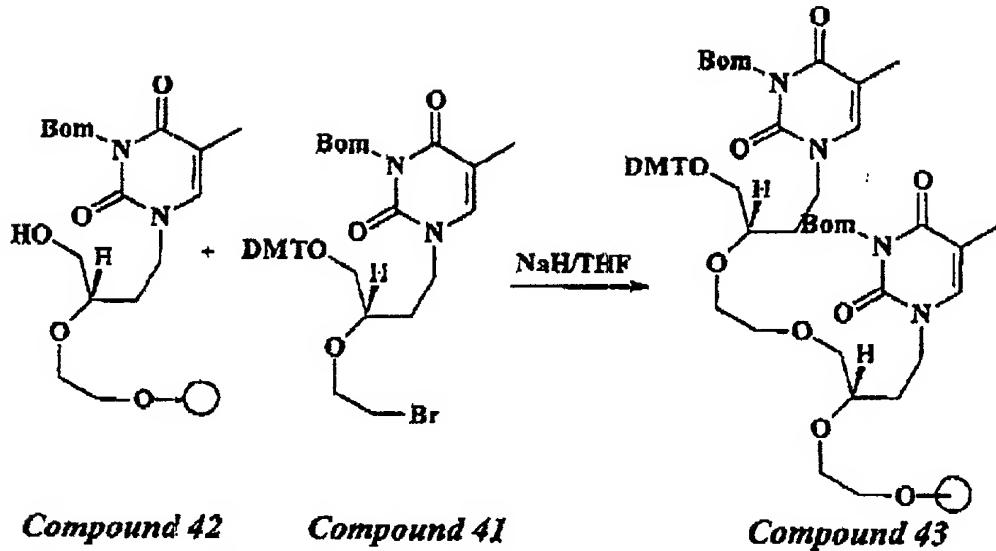
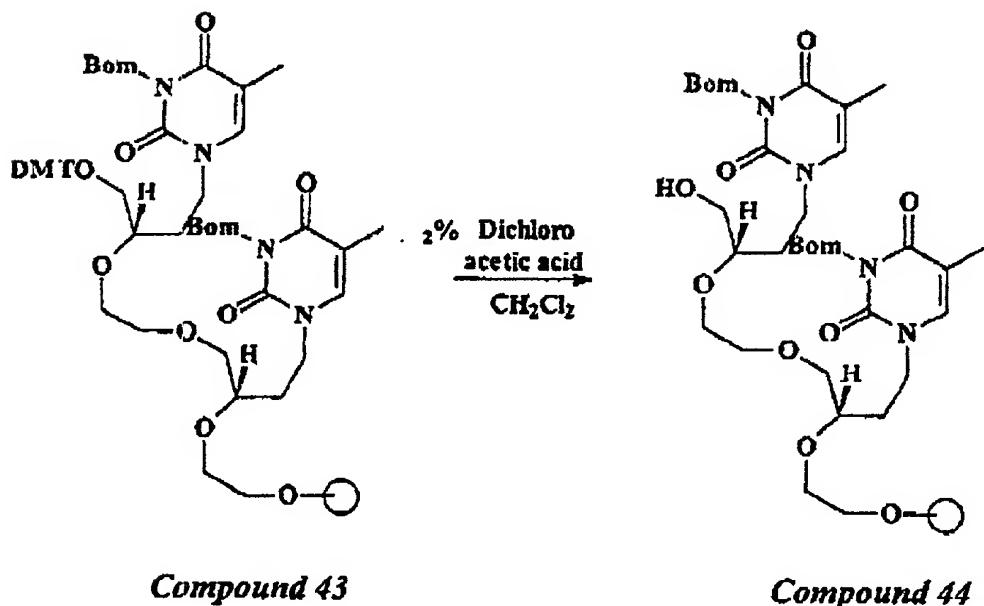
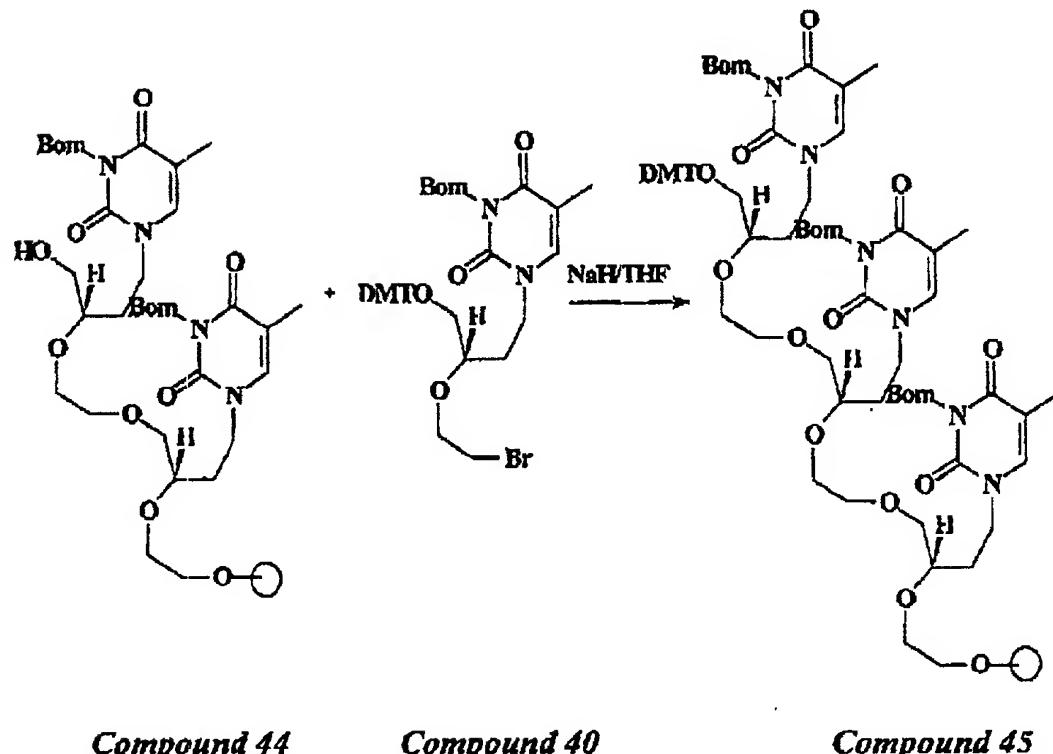
*Compound 42**Compound 41**Compound 43**Compound 43**Compound 44*

Figure 7e

*Compound 44**Compound 40**Compound 45*

A vertical column of small, illegible text on the left margin.

Figure 8a

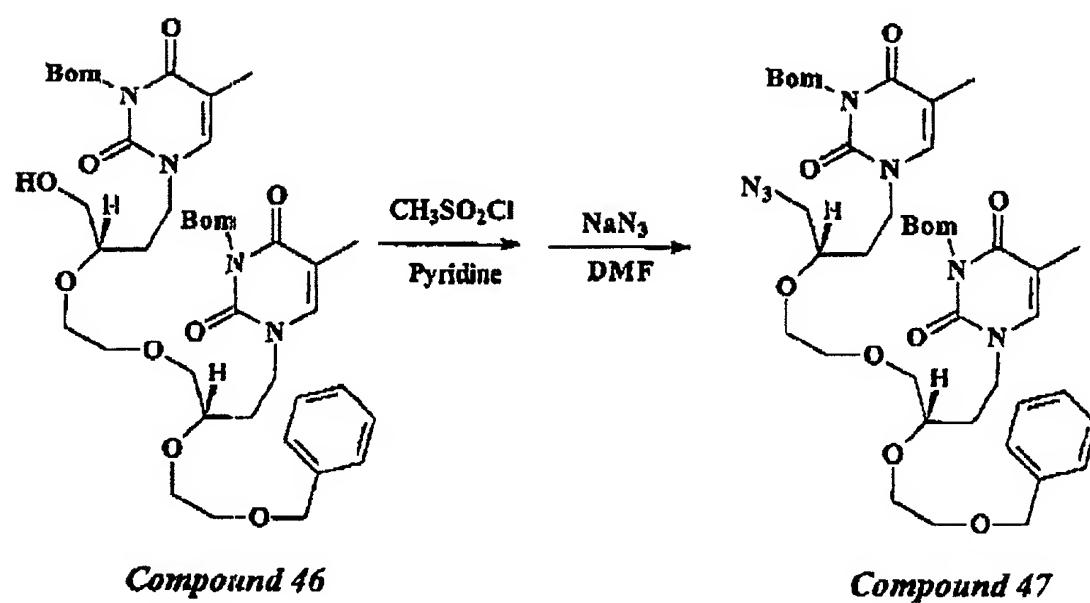
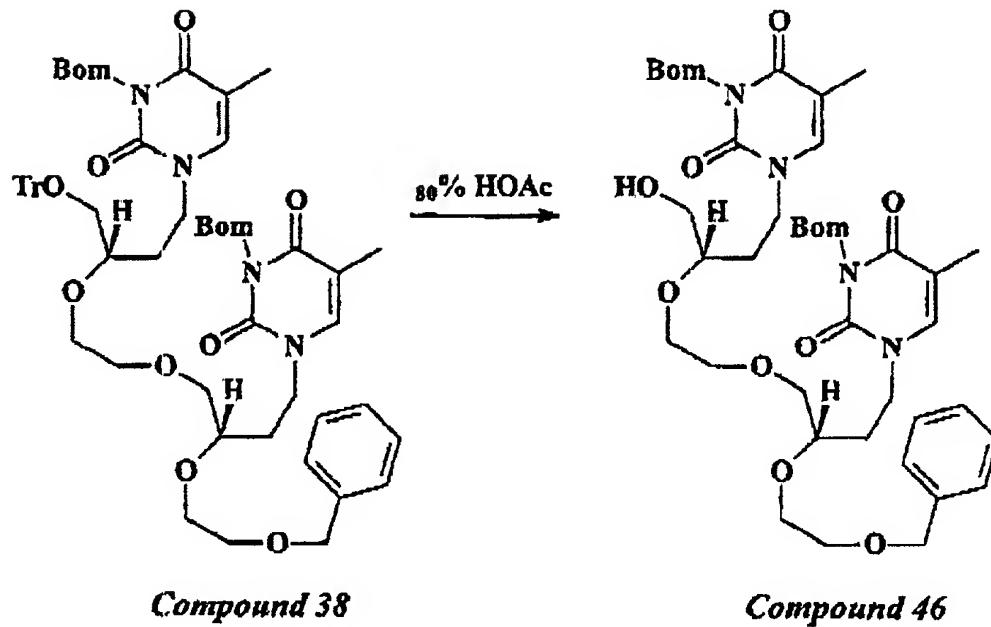


Figure 8b

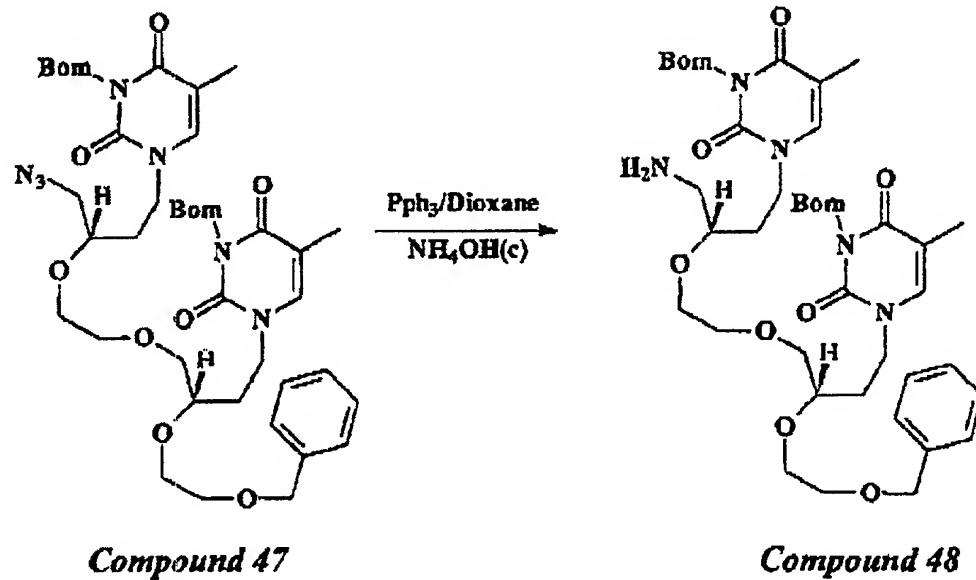
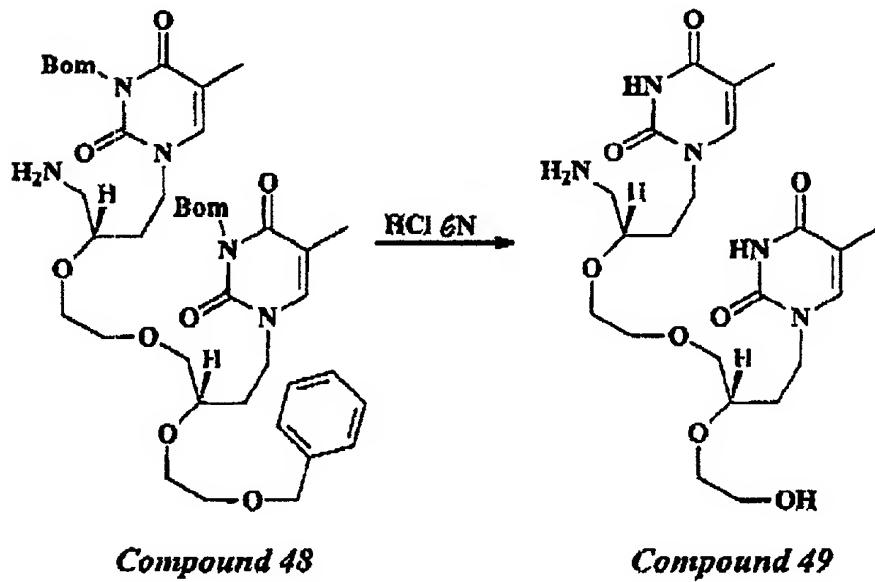
*Compound 47**Compound 48**Compound 48**Compound 49*

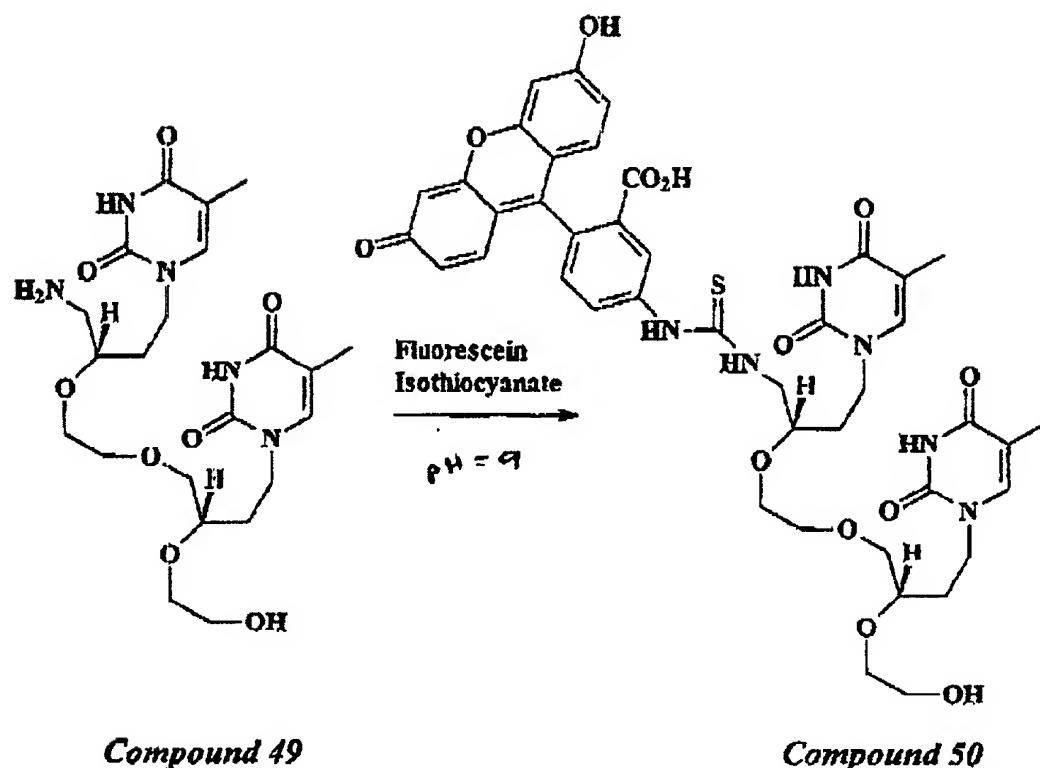
Figure 8c (i)

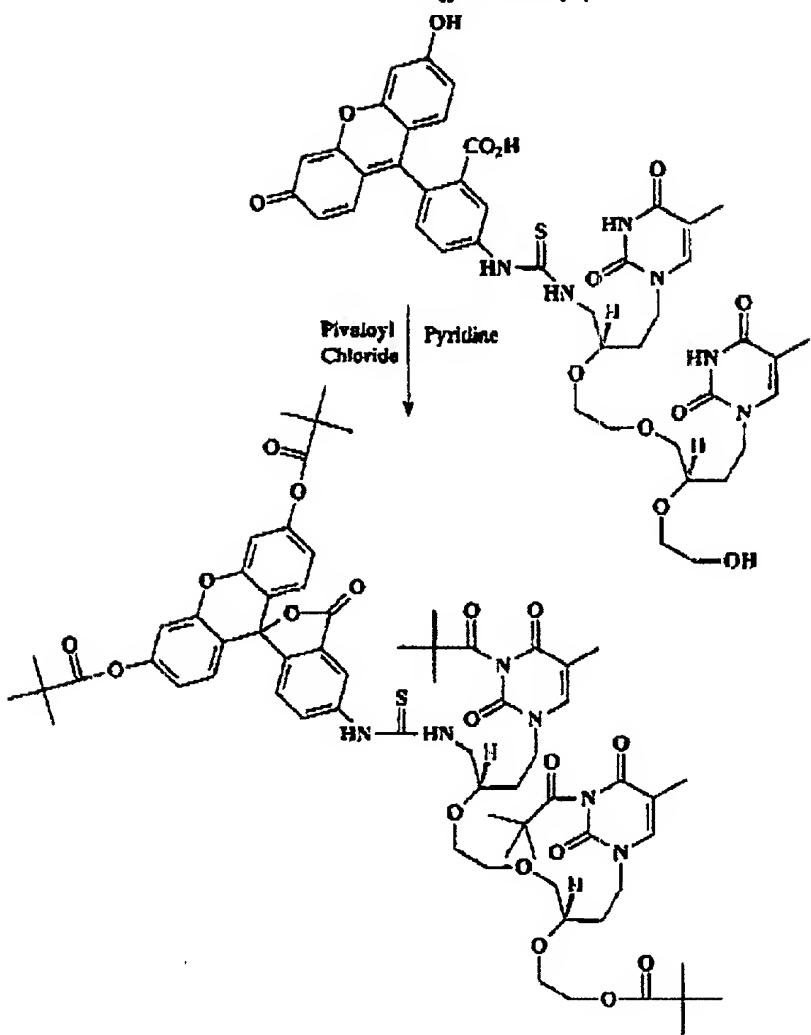
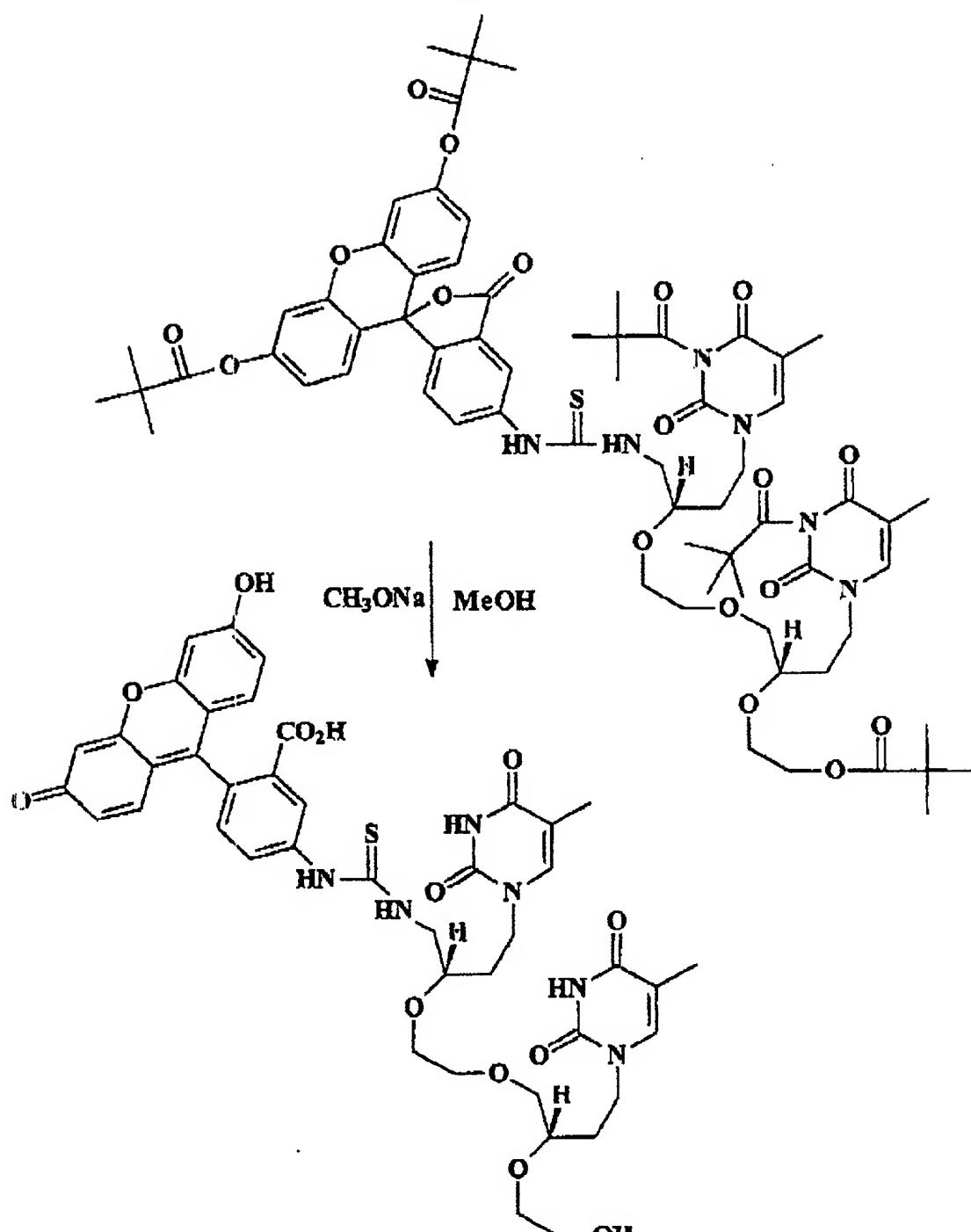
Figure 8c (ii)**Compound 51**

Figure 8c(iii)



Compound 50

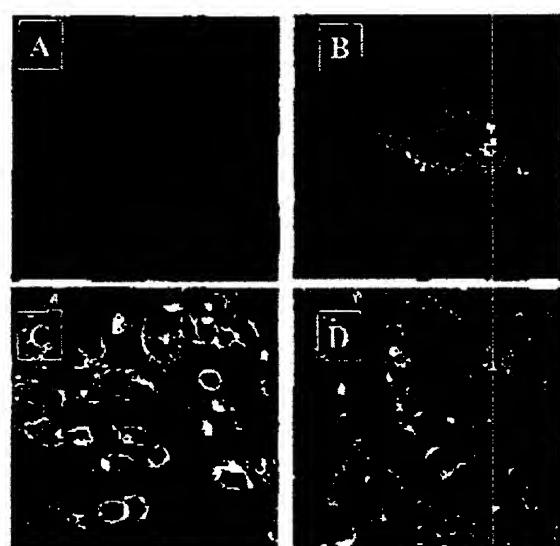
Figure 9

Figure 10 (i)

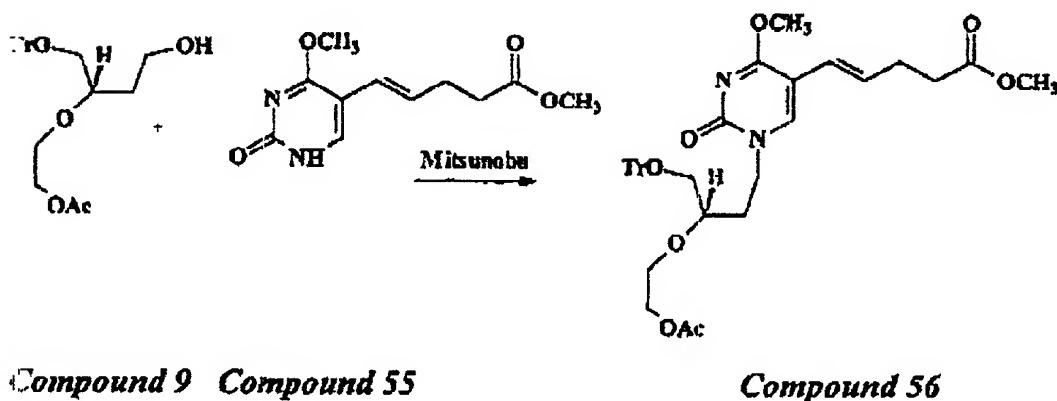
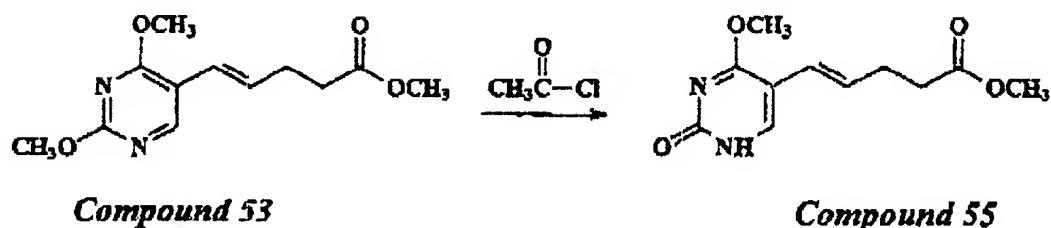
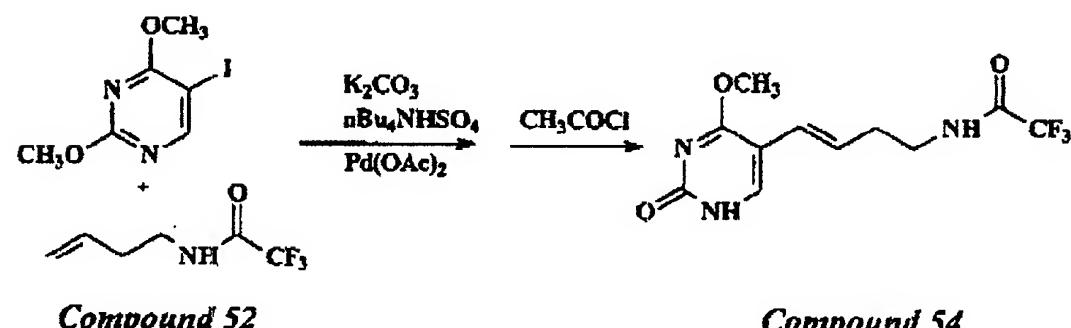
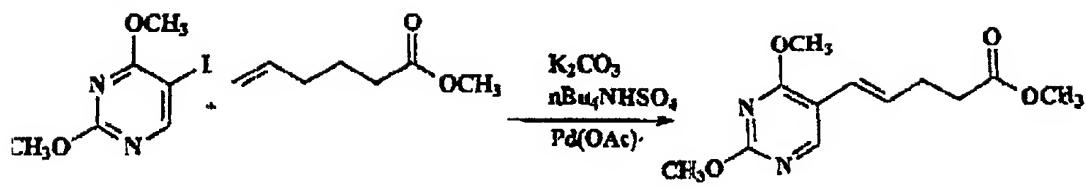
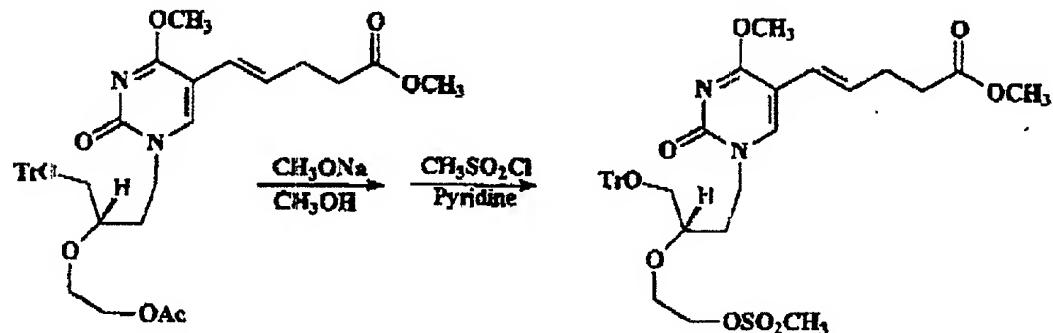
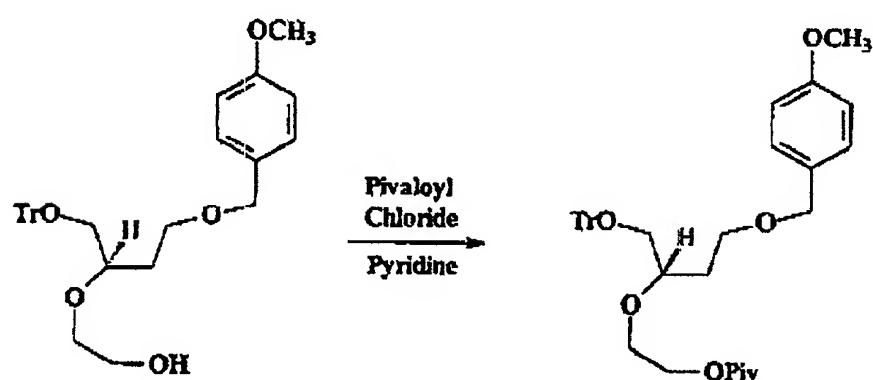


Figure 10 (ii)



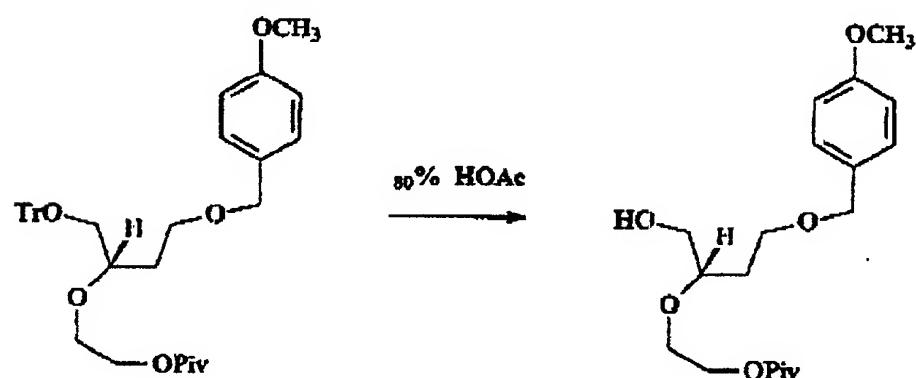
Compound 56

Compound 57



Compound 7

Compound 58



Compound 58

Compound 59

Figure 10 (iii)

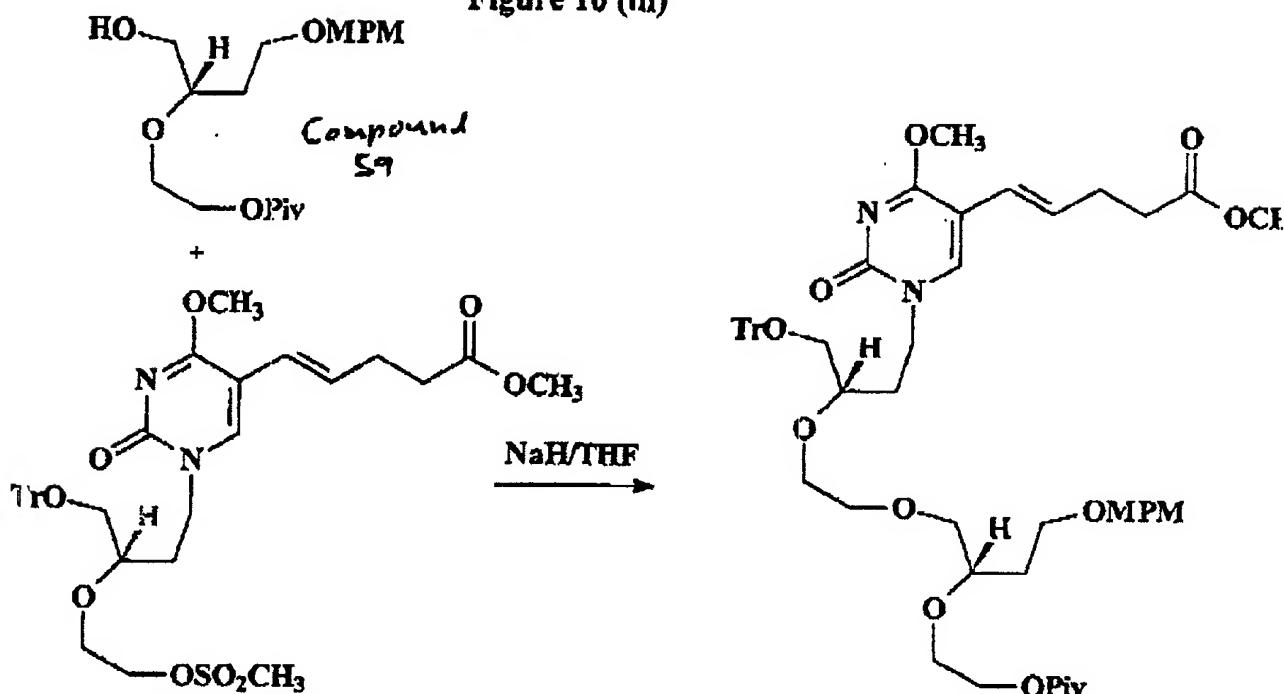
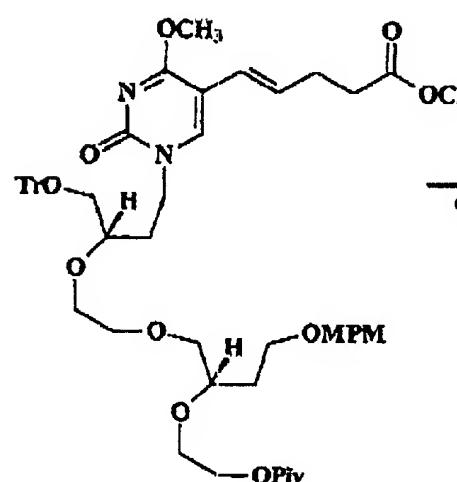
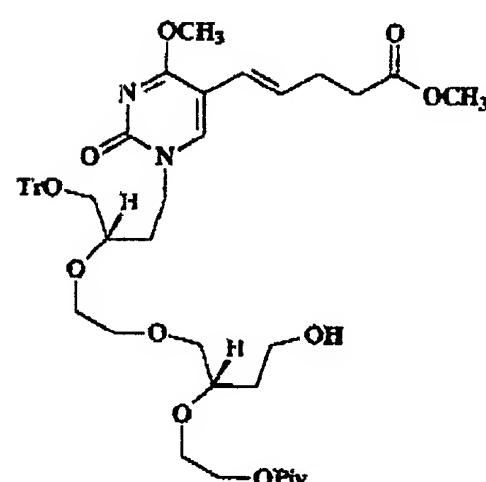
**Compound 57****Compound 60****Compound 60****Compound 61**

Figure 10 (iv)

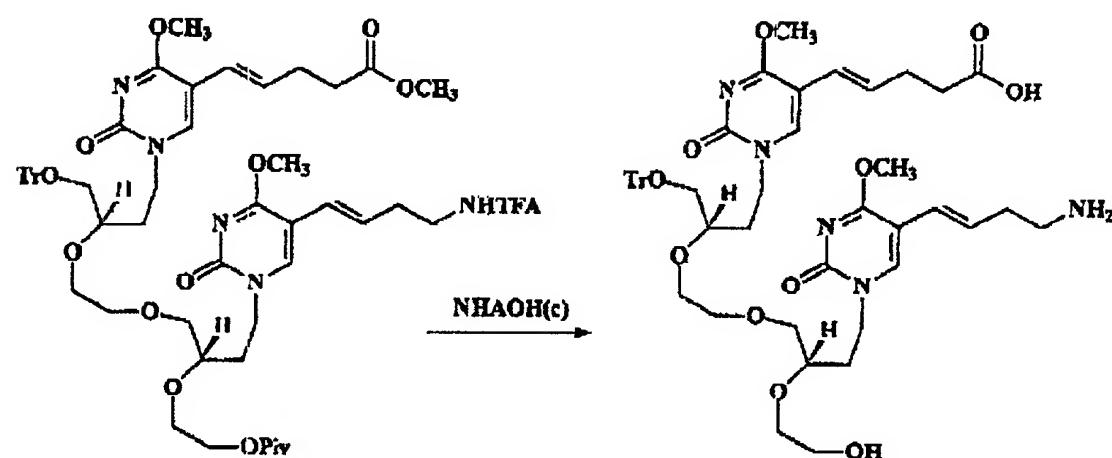
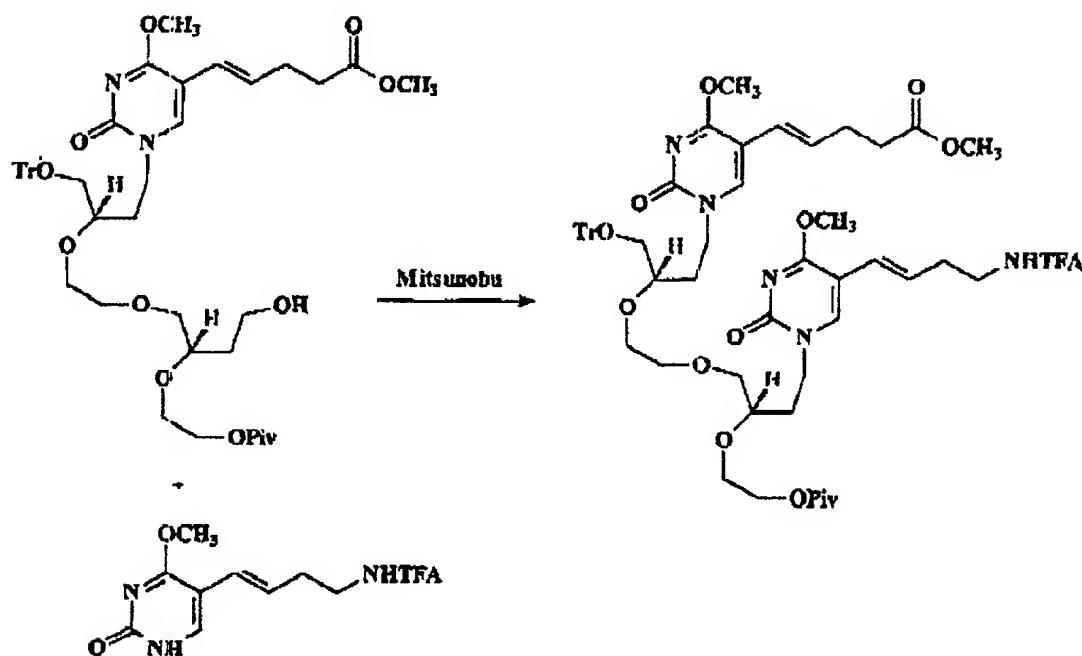


Figure 10 (v)

